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IN THE SPECIFICATION:

At page 1, line 4, please insert a priority claim as follows:

Reference To Related Application

This is a continuation-in-part of pending prior U.S. Patent Application Serial No! 10/244,797, filed September 16, 2002 by Joseph H. Sklar, Harold M. Martins and Richard F. Wenstrom, Jr. for GRAFT LIGAMENT ANCHOR AND WETHOD FOR ATTACHING A GRAFT LIGAMENT TO A BONE, which alaims the benefit of prior U.S. Patent Application Serial No. 09/789,398, filed February 20, 2001 by Joseph H.\Sklar, Harold M. Martins and Richard F. Wenstrom, Jr. far GRAFT LIGAMENT ANCHOR AND METHOD FOR ATTACHING A GRAFT LIGAMENT TO A BONE, which claims the benefit of prior U.S. Patent Application Serial No. 09/304,885, filed May 4, 1999 by Joseph H. Sklar, Harold M. Martins and Richard F. Wenstrom, Jr. for GRAFT LIGAMENT ANCHOR AND METHOD FOR ATTACHING A GRAFT LIGAMENT TO A BONE, which claims the benefit of prior U.S. Patent Application Serial No. 08/756,413, filed November 27, 1996 by Joseph H. Sklar, Harold M. Martins and Richard F. Wenstrom, Jr. for GRANT LIGAMENT ANCHOR AND METHOD FOR ATTACHING A GRAFT LIGAMENT TO A BONE (now Patent No. 5,899,938, issued May 4, 1999). --

IN THE CLAIMS:

Please amend claim 1 as follows:

1. Amended) A fixation screw for fastening a graft ligament in a bone tunnel, the screw comprising:

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INNO-31